WEST Search History

DATE: Monday, October 22, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L1	10/568101	1
☐	L2	L1 and surface active agent	1
☐	L3	(polyoxyethylene alkyl or POE decyl ether or POE lauryl ether or POE tridecyl ether or POE alkylene decyl ether or POE sorbitan monolaurate or POE sorbitan monooleate or POE sorbitan monostearate or polyoxyethylene sorbitol tetraoleate or POE alkylamine and POE acetylene glycol or acetyltrimethylammonium bromide or dodecyltrimethylammonium chloride or tetradecyltrimethylammonium chloride or cetylpyridinum chloride)	14787
☐	L4	L1 and antiforming agent	0
☐	L5	L1 and antiform$	0
☐	L6	L1 and antifoam$	1
☐	L7	(silicone oil or dimethylpolysiloxane or polysiloxane or acetylene glycol or heptanol or ethylhexanol or polyoxyalkylene glycol or heptyl cellosolve or nonyl cellosolve 3-heptylcorbitol or stearic acid or oleic acid or palmitic acid or aluminum stearate or calcium stearate or tributyl phosphate or sodium octylphosphate or diamylamine or stearic amide or ferric sulfate or bauxite)	344862
☐	L8	(L3 and L7)	6882
☐	L9	L8 and antifoam$	702
☐	L10	L9 and (purif$ or isolat$ or extract$)	337
☐	L11	L10 and (nucleic acid or DNA)	40
☐	L12	L11 and (solid phase or solid matrix or silica or diatomaceous or alumina)	26
☐	L13	20050009036 OR 5601976 0R 20050202504 OR 20050112656 OR 20020022261 OR 200100036672	6
☐	L14	(5405951.PN. OR 6084091.PN. OR 4098931.PN. OR 4118336.PN. 0R 5187083.PN. OR 5741647.PN.)	8
☐	L15	(L13 OR L14) AND (SILICONE OIL OR DIMETHYLPOLYSILOXANE OR SILICONE EMULSION OR POLYSILOXANE OR ACETYLENE GLYCOL OR HETANAL ETHYLHEXANOL OR CELLOSOLVE OR STEARIC ACID OR DIAMYLAMINE)	3
☐	L16	(L13 OR L14) AND (ethylene glycol)	1
☐	L17	(L13 OR L14) AND (ANTI-FOAM$)	1
☐	L18	(L13 OR L14) AND (ANTIFOAM$)	1
☐	L19	(purif$ or isolat$) near nucleic acid	51075
☐	L20	L19 same (solid phase or porous membrane or cellulose membrane or acetylcellulose or coated bead)	723
☐	L21	L20 and (absorb$ and desorb$)	38
☐	L22	L21 and wash$	37
☐	L23	L22 and elut$	35

☐	L24	L23 and (silicone oil or dimethylpolysiloxane or silicon emulison or polysiloxane or acetylene glycol or hstearic acid)	11
☐	L25	L20 same absorb$	13
☐	L26	L25 and desorb$	7
☐	L27	L20 and desorb$	88
☐	L28	L27 and absorb$	38
☐	L29	L28 and (silicone oil or dimethylpolysiloxane or silicon emulison or polysiloxane or acetylene glycol or hstearic acid)	12
☐	L30	(solid phase or porous membrane or cellulose membrane or acetylcellulose or coated bead) same separat$	25569
☐	L31	L30 and (nucleic acid or DNA or blood)	13796
☐	L32	L31 and (silicone oil or dimethylpolysiloxane or silicon emulison or polysiloxane or acetylene glycol or hstearic acid)	374
☐	L33	L32 and (absorb$ or captur$)	322
☐	L34	L33 and (elution)	87
☐	L35	L34 and wadh$	0
☐	L36	L34 and wash$	86
☐	L37	L36 and (salt or buffer or protease or stabilizer)	84
☐	L38	L37 and guanidium salt	1
☐	L39	L37 and guanidium	6
☐	L40	L37 and (ethanol or propanol or butanol)	70
☐	L41	L40 and saponif$	3
☐	L42	L31 and saponif$	182
☐	L43	L33 and saponif$	16
☐	L44	L40 and bead	62
☐	L45	L44 and cartridge	23
☐	L46	L11 and (methanol or ethanol or propanol or butanol)	39
☐	L47	L46 and (solid phase or solid matrix)	4
☐	L48	l3 and (solid phase or solid matrix or silica or diatomaceous or alumina)	6388
☐	L49	L48 and (nucleic acid or DNA)	427

END OF SEARCH HISTORY